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County Carfield

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT DEECE IVE

DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237 Montana ossion Laws, 1961)

STATE ENGINEER

(Name of Appropriator)	Sand Springs (Address)	(Town)
	(Accoress)	(IOWN)
County Garfield have appropriated groundwater	State of	Montana
have appropriated groundwater January 1, 1962, as follows:	according to the Hontana	Laws in effect prior to
majoration of the same	2. The beneficial use of Stock was	on which the claim is based
	SVOCA WE	EVER
	3. Date or approximate use; and how continu since 1912	date of earliest beneficial nous the use has been
	4. The amount of ground ches or gallons per	ivater claimed (in miner's in minute) (12) gallons per minute
	rwerag ((IN) Settons ber minnte
W f SE Sec 22 T16N N 33E dicate point of appropriation	scription of the lar	ion, give the acreage and de- is to which water has been a of the owner thereof
d place of use, if possible. ich small square represents 10 cres.	6. The means of withdrawithout a well and a withdrawal none	the location of each means of
The date of commencement and groundwater; Cleaned severa . Quantity of water developed settingle such around TC and	l times, last time in 19	60g
of use 1 About seven (70 mg	nths through susser. N	o measurements taken.
. So far as it may be availabl of any works for the withdra	e, the type, size and dewal of groundwater none	pth and general specification
O. The estimated amount of gro	when a suithdraw and a	von 150,000 callons nan t
J. Ine estimated anount of gro	minimeral attilitiens each	year
1. Such other information of a policy of this act, including	ng reference to book and	c useful in carrying out the page of any county record
	Signature of Owner	Slady L Kreed
	-	11-9-103

STATE OF MONTANA) ss. County of Cascade
Gladys L. Kreider having first been duly sworn,
depose 8 and say 5 that 8he is of lawful age and is
the appropriator and claimant of the order and water right
mentioned in the foregoing notice of completion of groundwater appropriation
without well and declaration of vested groundwater rights and the person
whose name is subscribed thereto, as the appropriator
and claimant, thatsheknows the contents of said foregoing
notice and that the matters and things therein stated are true.
Gladys L. Kreider
Subscribed and sworn to before me, this 5th day of Colon, 1963 Notary Public for the State of Montana. Residing at Great Falls, Montana My commission expires 31/1465

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201ATE OF MONTANA County of Garfield to additioned are the standarding of the Applicatively was an expression and challenge and depute and ear the appropriately CONTRACTOR STREET Ö अस्तरात मुण्याकृत्य कर्तते अस्तर्भात्ते केन्द्रसार्थकानिक and the sales of the contrast of the decidence ್ವದ نِ e.; ति । व्यवस्था । विकास ŝ, maying that the death gathering TENE SIG SINGS So editalise たいまつい の対象 200

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	Gladys I	Kreide	p.		of Sand Springs (Address) (Town)
~ 1	(Na:	me of App	ropriator)		(Address) (Town) State of Montana
have lows:	appropria	ted ground	lwater acco	ordin	g to the Montana laws in effect prior to January 1, 1962, as fol-
10 W 5.	N				
		TIT	٦ .	2.	The beneficial use on which the claim is based
		111	_	3.	Date or approximate date of earliest beneficial use; and how con-
		+			tinuous the use has beenNovember 1959 (continuously
- A			Е .		
		1-1-1	_	4.	The amount of groundwater claimed (in miner's inches or gallon per minute; 20 gallons per minute;
- Call	E			_	
	s			5.	If used for irrigation, give the acreage and description of th lands to which water has been applied and name of the owner thereof
1/4NW	L Sec. 26	3. T.16. R	33 East		
		appropria e, if possi		6.	The means of withdrawing such water from the ground and th
		represent			location of each well or other means of withdrawal
	•				TARROWN AMARY
draw	al of gro	undwater .	Commence	d Ji	tion of the construction of the well, wells, or other works for with
draw by	al of gro McConne	undwater 11 Bros	Commence of Roundu	d.Ji p, l	
draw by The So fa	al of ground McConne depth of as it may be works for works for the marks for works for the marks for	undwater L1 Bros. water table ay be avail or the with	Commence of Roundu Well able, the ty drawal of	dept dept pe, s	tion of the construction of the well, wells, or other works for with 11y 22, 1959, finished July 25, 1959 - Well was drill dontana th is 120 feet - water rises to within 20 feet of top size and depth of each well or the general specifications of an andwater Well depth, 120 feet;
draw by The So fa other	nal of gro McConne. depth of ar as it mar works for - 6" ca	undwater Il Bros water table ay be avail or the with using; 2"	Commence of Roundu Well able, the ty drawal of pipe.	d Ji p, h dept pe, s grou	tion of the construction of the well, wells, or other works for with 11y 22, 1959, finished July 25, 1959 - Well was drill dontana th is 120 feet - water rises to within 20 feet of top size and depth of each well or the general specifications of an indwater Well depth, 120 feet;
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The So fa other	ral of ground McConne. depth of ar as it mar works for a car ar works for a car are a	undwater L. Bros. water table ay be avail or the with sing; 2" amount o mations en-	Gommence of Roundu Well able, the ty drawal of g pipe. f groundwa countered i with size	dept dept pe, s ground ater	tion of the construction of the well, wells, or other works for with 11y 22, 1959, finished July 25, 1959 - Well was drill dontana th is 120 feet - water rises to within 20 feet of top size and depth of each well or the general specifications of an individual well depth, 120 feet; withdrawn each year 800,000 gallons e drilling of each well if available Quick sand and gravel of coal at 80feet - water 110 feet, shale bottom at
The So fa other Burners The The Such reference	al of grow McConne. depth of the ras it may be considered to the ras it may be considered to the range of form of the range to the range to the range of the range to the range of the ran	water table ay be avail or the with sing; 2" amount o mations en lue shale formation (domence of Roundu Well able, the ty drawal of g pipe. f groundwa countered i with stre	d Ji p, M dept pe, s groun ater n the ak c	tion of the construction of the well, wells, or other works for with 11 22, 1959, finished July 25, 1959 - Well was drill fontana th is 120 feet - water rises to within 20 feet of top size and depth of each well or the general specifications of an individual well depth, 120 feet; withdrawn each year 800,000 gallons e drilling of each well if available Quick sand and gravel of coal at 80feet - water 110 feet, shale bottom at the coal at 80feet water 110 feet, shale bottom at the record Relonged to John Eich when crilled, but was
The So fa other	al of grow McConne. depth of the ras it may be considered to the ras it may be considered to the range of form of the range to the range to the range of the range to the range of the ran	water table ay be avail or the with sing; 2" amount o mations en lue shale formation (domence of Roundu Well able, the ty drawal of g pipe. f groundwa countered i with stre	d Ji p, M dept pe, s groun ater n the ak c	tion of the construction of the well, wells, or other works for with aly 22, 1959, finished July 25, 1959 - Well was drill fontana

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Garneld

Filed in the office of the County Clerk and Recorder of Cartiloral County, State of Montana,

A. D. 1963 of 31 GO plant T. M. Charles E. Mooder

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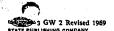
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STATE OF MONTANA RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

OCT 1 1971

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Feet)
Please answer all questions. If not applicable, so state, otherwise the	
form may be returned.	25 30 SAND rOCK
Owner Don GASSCY For Administrator's Use	3085 Shale
Address SANd Springs File 136777 September 29,1971	85 89 rock
Mor11. 3:45 Pm	89 140 Shale
Date well started 9-8-71 GW 1	MO150 YOCK
completed 9-10-71	150/63 ShA)C
Type of well dkj))ed (Dug, driven, bored or drilled)	165167 rock
Equipment used A.O.7.8.P.V. (Chura drill, rotary or other)	167 195 S b B 1 E
Water Use: Domestic Municipal Stock Irrigation	193210 SANG
Industrial Drainage Other * Garden/Lawn	210230 ShA1C
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To PERFORATIONS	
Hole of Casing	
by plante 230 liles 160 230	
50 teal	
year	
9/2 el.	
N Control 100	
Static water level	
atgallons per min	ute,
measuredminutes after pump	ing
began. *Measured from ground level.	
We'l developed by Desirate	
for hours. Power Pump Attack	ub
Remarks: (Grave! packing, cement	ry.
packers, type of shutoff)	
N.E. 14 N.E. 14 Sec. 32	
T/6 N R33 E	
Ø ————————————————————————————————————	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature Alsene Mulling Service	
Driller's Address Jan Dan Many	
UCENSE NO. 25	230 Show exact depth of bottom

ID this Moteralist enty of Garileld

500

Filed in the office of the County Clerk and Ageorder of Gouffeld County, State of Biometrical

GW	[[Apprived Stock Form—State Publishing Co., Helena, Montana—42234
File No.	T /6 "R 33 E
OUPLIGATE ()	JUN 1 2 1964 County GARFIELD
•	OFFICE OF STATE ENGINEER ion of Vested Groundwater Rights JAN 6 1964 der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 DON N GASSE	
(Name of Approp	riator) (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based S TOCK WATER.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1.9.5.7 CONTINUOUS
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15.69 ~
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
£ 1/1 DE Sec 33 T. /6 R 3 3	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	and completion of the construction of the well, wells, or other works for with
8 The danth of water table 2	oft and 70 ft.
9. So far as it may be available works for the withdrawal of gr	e, the type, size and depth of each well or the general specifications of any othe roundwater

40 ml	11150 400 5
	undwater withdrawn each year 1, 4150, 000 6
	ered in the drilling of each well if available M.A.
	similar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner Dan N. Gamm
	Signature of Owner Den N. Games Date 29 DEC 63
Three copies to be filed by the own	er with the County Clerk and Recorder of the county in which the well is locate

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Gerfield

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Filed in the office of the County Clerk
Heoordar of Garnete County, State of Manual State of M

1. D. 19 63 of 34 stock A

County Clerk and Association

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INDUCTION CLESS

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DUPLICATE

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RigISFATE ENGINEER

DON N GASSER	of Sano Spainers (Town)
ounty of GAR FIELD	State of MONTANA
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based STOCK WATER AND HOUSE HOLD
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been well no 1: (animuous smer 1911) well no 2: (animuous since 1959)
12 E	,
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) well no 1: [0 6 P Mor 100 Head of Cows well no 2: 12 60 Mer 120
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
145E Sec. 34 T. 16 R. 33	
icate point of appropriation	
place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal well with the little with the location of each well or other means of withdrawal well with the location of each well and little with the location of each well and little with the location of each well with the location of each well with the location of each well and little with the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawal well.
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drawal of groundwater WIII ha	Pung with Pressure Thank pletion of the construction of the well, wells, or other works for with 1: 19 11 2: may 5, 1959 — may 15, 1959
drawal of groundwater WIII ho	Pomp with Pressure Thouse pletion of the construction of the well, wells, or other works for with 1: 1911 21: May 5, 1959 — May 15, 1959
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

125076

STATE OF MONTANA County of Gerfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana, this day of Section 1

A. D. 1962 A County Clark and Regarder

County Clark and Regarder

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRI ACID DECLARATION OF VESTED GROUNDWATER (Under Chapter 237 Montana Session I	ATION WIT	COUT MALE OCT 21 TO COUNTY OCT 21 TO COU
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRI ACID DECLARATION OF VESTED GROUNDWATER (Under Chapter 237 Montana Session I Cladys L. Kreider (Name of Appropriator) County Garfield State of Montana Declaration of Vested Montana Session I County Garfield State of Montana Lanuary 1, 1962, as inlows: 2. The beneficial use State or approximate	ATION WITH RIGHTS AWE, 1961	COUT MALE OCT 21 TO COUNTY OCT 21 TO COU
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OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIA DECLARATION OF VESTED GROUNDWATER (Under Chapter 237 Montana Session I Cladys L. Kreider (Name of Appropriator) (Address) County Garfield State of Montana Danuary 1, 1962, as follows: 2. The beneficial use State or approximate	ATION WIT	STATE ENGIN Sand Springs (Town)
DECLARATION OF VESTED GROUNDWATER (Under Chapter 237 Montana Spssion I Cladys L. Kreider (Name of Appropriator) (Address) County Garfield State of Montana Nave appropriated groundwater according to the Mostan January 1, 1962, as follows: 2. The beneficial use St. 3. Date or approximate	RIGHTS AND 1961	STATE ENGIN Sand Springs (Town)
DECLARATION OF VESTED GROUNDWATER (Under Chapter 237 Montana Spssion I Cladys L. Kreider (Name of Appropriator) (Address) County Garfield State of Montana Nave appropriated groundwater according to the Mostan January 1, 1962, as follows: 2. The beneficial use St. 3. Date or approximate	RIGHTS AND 1961	STATE ENGIN Sand Springs (Town) n effect prior to
(Under Chapter 237 Montana Session I Cladys L. Kreider (Name of Appropriator) (Address) County Garfield State of Montanave appropriated groundwater according to the Mostanavery 1, 1962, as follows: 2. The beneficial use St. 3. Date or approximate	ntana a Lews ir	Sand Springs (Town) n effect prior to
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Name appropriated groundwater according to the Mostan Namuary 1, 1962, as follows: 2. The beneficial use St 3. Date or approximate	ou which	
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use; and how contin	date of	earliest beneficial
The state of the s	wous the	use has been
4. The amount of ground	ndwater c	laimed (in miner's in-
ches or gallons per twenty (20)	gallons	per minute
5. If used for in right scription of the li	ends to w	e the acreage and de- hich water has been a
		wner thereof
dicate point of appropriation none place of use, if possible.		
ch small square represents 10 6. The means of withd		
res. without a well and withdrawel open	the local	tion of each means of
puga ngapan puga ngapan		## #4 # ##*
The date of commencement and completion of the deve	Looment w	orks for withdrawal o
groundwater Cleaned several times, last date 1961.	** ** ** ******************************	
		u rays againing a green or supraising a marker derive with the devices fall model.
Quantity of water developed and used with explanati	on of met	hod used to measure of
estimate such amount. If use is intermittent estim of use; Use is year around for up to 100 head of	cattle.	Atmate Terrants of her
A destruction and experimental from the contraction of the contraction		
So far as it may be available, the type, size and d	epth and	general specification
of any works for the withdrawal of groundwater was otherwise pumped into tank wagon.	ter Cattle	e drink from open wate
otherwise pumped into cank wagon,	pinganain kalpulu a salabaha	رية بين المراقعة والمحافدة والمحافدة المراقعة والمراقعة المرافعة والمراقعة المراقعة والمراقعة والمراقعة والمرا
. The estimated amount of groundwater withdrawn each	year 8	00,000 gallons per ye
. Such other information of a similar nature as may policy of this act, including reference to book ar	be useful	l in carrying out the Sary county record

STATE OF MONTANA)
County of Cascade
Gladys L. Kreider having first been duly sworn,
deposes and says that she is of lawful age and is
the appropriator and claimant of the order and water right
mentioned in the foregoing notice of completion of groundwater appropriation
without well and declaration of vested groundwater rights and the person
whose nameis subscribed thereto, as the appropriator
and claimant, thatshe knows the contents of said foregoing
notice and that the matters and things therein stated are true.
Gladys I Kreider
Gladys L Kreider
Subscribed and sworn to before me, this 52 day of Oclober,
196.3
() Delentho
Notary Public for the State of Montana. Residing at Great Falls, Montana
My commission expires 11 1465

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STATE OF NOVEMBER

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THE REPORT OF THE PARTY OF

124034

COUNTY of Garfield

County of Garnald

Filed in the office of the County Clerk and
Recorder of Garnald County, State of Mantana,
this day of County State of Mantana,

this, 12 o'clock P. M.

A. D. 1963 at 4:30 o'clock

County Clerk and Resorder

County Clerk and Resorder

County Clerk and Reference

By Deputy

Fan Pald Sp2.00

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Particular of the control of the con

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Page ____/of__/_ GROUNDWATER INDEX County <u>Yaufield</u> Twp. 1671 Rge. 346. County File No. Type of Form Remarks ygra 194 139514

GW 2 Revised 1969

RECEIVED County GARFIELD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD RESUMDED AND LONGERVAGE of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER CHARLES LOG ADMILLER'S LOG Indicate the character, color, thickmontana water resources board RESUMDED AND LONGERVAGE of strata such as soil, clay, sand, show Clerch at which water is found and

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as an	mended) To	op of (Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to by the owner with the County Clerk and Recorder in the which the well is located, last copy to be retained by dr	o be filed county in	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, oth	1-			
form may be returned.				
Owner Konneth Bliss For Administrate	or's Use	,	-7	P-/
Address Sand Springs, MH File 902; 1915			12	
	-			4/1
			7_2	
Date well started UNK. GW 1	·····			
completed UNK.				/
Type of well SD4 SE 14, Sec 34 - dug : all off	er deilled -			
Equipment used Stovel on dug well - drill Equipment used Stovel on dug well - drill (Chura drill, rotary or other	où otters .			
Sec. 5- Junipe	rigation -			
	en/Lawn 🔼 "			
	sec.34, deilled-			
*Describe				
state number of acres and location or other data (i.e.	. Lot, Block			
and Addition)	-			
ESTIMATED ANNUAL WITHDRAWAL 2,000,000 9	als.			
Size of Size and From To PERFOR	RATIONS			Ly 100 m rate part
Hole of Casing	om To			
	,]			
Work	למשטח			
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N WWW. SECAS. V	<u> </u>			
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Ray Pumping water level	llons per minute,		 	
measuredminut				
began. *Measured from grow	· · · · ·			
Well developed by	177			
Power	mp HP			
Remarks: (Gravel Ramarks) pagkers, type of ship			 	
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T N R S4 E				
INDICATE LOCATION OF LITTLE AND STATE OF LOCATION			-	
INDICATE LOCATION OF WELL AND PLACE OF USE, II EACH SMALL SQUARE REPRESENTS 40 ACRES. , , ,	F POSSIBLE.			
Driller's Signature CAR These dailed	ec Americal			
drille of sther well	IS UNKNOW		<u> </u>	
Driller's Address				<u> </u>
LICENSE NO				Show exact depth of bottom

	Approved Stock Form—State Publishing Co., Helena, Montana—41921 6 53
le No	т. 16 п. 34
UPLICATE	County Garfield.
A	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE DECEIVED
Andrew St.	OFFICE OF STATE ENGINEER UU JAN 8 1964
Daalaaa	tion of Vested Groundwater Delitary Throng CD
	tion of Vested Groundwater RECHTSE ENGINEER Inder Chapter 237, Montana Session Laws, 1961)
(O	inuer Chapter 251, included Session Daws, 1501)
ijooker Catrle (Co. of Jordan
	Co. Jordan (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is basedStock water
	3. Date or approximate date of earliest beneficial use; and how continuous the weeken here here to 1056
	ous the use has been Nov. 4, 1956
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 8 gallons par minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	···ngne-
ndicate point of appropriation	
and place of use, if possible. Each mall square represents 10 acres.	0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
mair square represents to acres.	tion of each well or other means of withdrawal. Windmill or gas
7. The date of commencement	and annulation of the construction of the well wells on other weather for with
drawal of groundwater. Nov.	and completion of the construction of the well, wells, or other works for with-

8. The depth of water table10:	2ft.
9. So far as it may be available	le, the type, size and depth of each well or the general specifications of any other
	groundwater18ft. dee6 inch casing Cased to the bottom

10 m	
10. The estimated amount of gro	oundwater withdrawn each year256,000 gallons year
-	stered in the drilling of each well if availablerot.available

	similar nature as may be useful in carrying out the policy of this act, including
reference to book and page o	f any county record none
	// / P 2/ /
	na I / / / / / / / / / / / / / / / / / /
	Signature of Owner John A. Houten
	Signature of Owner John R Hooker Date December 26, 1963

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Gardield

Filed in the other of the County Clerk and Recorder of Garfield County, State of Montana, this day of Octock A. D. 19 Other o'clock A. M. County Sirk and Montana, this County Sirk and Montana, the County Sirk and Montana

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DUPLICATE	STATE OF MONTANA
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER DEC 3 0 1963
OF	FICE OF STATE ENGINEER DEC 3 0 1963
Declaration of	of Vested Groundwater RightsALE ENGINEER
	apter 237, Montana Session Laws, 1961)
. Reliet of Consens	as Rate 36 Cohanne
(Name of Appropriator)	of Lott 36 Cohagen (Address) (Town)
County of Merica.	State of
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	2. The beneficial use on which the claim is based stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been at 200 and 1956 and all all all all all all all all all al
X X	ous the use has been Dec. 1956 would enjoy deventer from Die 1 state affeil et
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute). L. 5. J.
	5. If used for irrigation, give the acreage and description of the land
s 16	to which water has been applied and name of the owner thereo
Indicate point of appropriation and place of use, if possible. Each	C The count of with James and a man the man of an Ada last
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	tion of each well or other means of withdrawal.
7. The date of commencement and com	apletics of the construction of the well wells on other works for with
drawal of groundwater	apletion of the construction of the well, wells, or other works for with
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8. The depth of water table	<i>Z</i>
9. So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any other cuty. I Case with sured. It I aguar
	<u>V</u>
J. d. Prince	
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	the drilling of each well if available Sandy Sail T
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11. The log of formations encountered in funch sand at A	a fallow.
11. The log of formations encountered in	n fallon
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quich sand at at	
quick sand at it	nature as may be useful in carrying out the policy of this act, including
quick sand at it	nature as may be useful in carrying out the policy of this act, including

Three copies to he had by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. /733

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STATE OF MONTANA County of Garfield

Fee Paid # 2.00

File No		NTANA WATER RESOURCES BOARD RECEIVED	T/4 R 34E
DUPLICATE			County Lasfill
	LOG	SEP 18 1969	STATE OF MONTANA
Ton of Co.			TRATOR OF GROUNDWATER CODE WATER CONSERVATION BOARD
O - 3 Cla	4		Completion of Groundwater
Elev. about	ve sea level		riation by Means of Well
24 28 R	all and		OPED AFTER JANUARY 1, 1962
28-563	ellow San		37 Montana Session Laws, 1961, as amended)
54-84 B	lue Sk		
84 1148	lue Shalore	after Owner Characy	us 1) and Address Sand Silvings Mors
14 143 8	fue Sha	Le Driller Mane Wi	elleng Senddress Jandon Mond
13 146 15	ock,	Date of Notice of approp	oriation of groundwater
19626081	lue Skale+(moldbeakas	10 - 49 Date completed 4-14-69
260-262	77	A 445	111 0 7.
262 2948	210	oal Sharpe of well Dug, driven, b	red or drilled) Equipment used (Churn drill; rotary of oth
294 300 6	lue Sam		stic 🗌 Municipal 🗎 Stock 🗷 Irrigation
385 400 K	we shafer	Come - weeken	rial Drainage Other D
1/00	all San	met with in drilling, suc	ram the character and thickness of the different str th as soil, clay, shale, gravel, rock or sand, etc. Sh
120 420 6	The sugar	depth at which water is strata and height to whi	encountered, thickness and character of water-bear ch the water rises in the well.
175-186B	Luc II.	Sire of Size and	From To PERFORATIONS
1,000	u sina	Drilled Weight Hole of Casing	Kind From To
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			1 Ky X4 inches 7 26 78
		58" Bind	W 3 9 1/9/
		8.00	: 383 486
<u> </u>		N	Static Water Level for non-flowing v
-			200,
- 			Shut-in Pressure for Flowing Well
- 			Pumping Water Level 363
⊢ I		w	E atgal. per minute.
- 			Discharge in gal. per min. of flowing v
- 			How Tested Purpaine with a
- 			Length of Test
- 		s 4 3 14	Remarks: (Gravel packing, cementing, pa
- 1		1/4 Sec. 19 T. 16	R34 E ers, type of shutoff) . Ruller pla
!		Indicate location of w place of use, if possibl	ell and
-		small square represe	
<u> </u>			
			(Continue on reverse si
1 1		USE-If used for irri	gation, industrial, drainage or other. Explain, s
1 .]		number of acres tion).	and location or other data (i.e.: Lot, Block and A
<u> -</u>		***************************************	
gham	ent danth of both	······································	
EX MOTO	ect depth of bott	WIII.	
	3 1 3. 00	49	
"I'nis form to be prepa	irea by ariller, and	three copies to be filed by the owner in which the well is located, tissue c	

Charangus Fanch Inc. to Public Charangus Fanch Inc. to Fublic Charangus Fanch Inc. to Fublic Charangus of Garfield County, State for Montana.

The Charangus Fanch Inc. to Fublic Charangus Charangus Fanch Inc.

Charangus Fanch Inc. to Fublic Charangus Fanch Inc.

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GW4					m 34v	y, 954 VS	· 7
File No.					T16N	R 348	
					County	Garfield	
	notice	OF COMPLETI	OFFICE ON OF C	TEGIED GROUNDWA	er Priation w Ter rights		IVE[
		(Under Cha	pter 2	7 Montana Sessio	m Laws, 19	61) STATE EN	NGINE
, 61	iadys L. K	reider		Goud Contract			
±·(Name of A	reider Appropriator	7	Send Springs (Address)		(Town)	
				Otata at	Montan	B	
have ar	propriate	ed groundwat	er acc	State of	tana Laws	a in effect prior	to
January	1, 1962,	, as follows	:			, ga	
	-		2.	The beneficial u		h the claim is b	ased
			3.	Date or approximuse; and how con 1930	nate date continuous th	of earliest benef	icial
			4.	The amount of grands or gallons	roundwater per minute we (5) gall	claimed (in mine	r's in-
		16N R 34B appropriati		If used for irra	igation, gi e lands to ame of the	ive the acreage a which water has owner thereof	been ap-
		if possible represents			and the loc	such water from t sation of each me	
7. The deground	ate of co	mencement : Cleaned out	and com	pletion of the d	evalorment	works for withda	rawal of
estim	ate such		use is	intermittent es		ethod used to mea reximate lengths	
				he type, size an of groundwater		d general specifi	ications
10. The	estimated	i amount of	ground	mater withdrawn e	ach year_	75,000 gallo	ons per
						ul in carrying or of any county rec	
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P									
	STATE OF M)) ss.						
			Gladys L. Kr	eider		having fir	st been d	uly sworn,	•
	deposes	and say_	s that	She_	is of 1	awful age	andis		
	the approp	riator		_ and	claimant_	of the	order ar	d water r	lght
	mentioned	in the fo	regoing not	ice of	completio	n of groun	dwater ap	propriati	on
	without we	and de	claration o	f vest	ed groundw	mater right	s and the	person	
			s						
	and claims	ant,	that8 h	e	know_8	_ the cont	ents of	said foreg	oing
	notice and	d that the	e matters an	d thir	ngs therein	n stated a	re true.		
		* .			Ella	dys L	Krei	der_	
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		Subscril	bed and swor	n to t	efore me,	this 9	day of	Oela	<u></u> ,
	1963	J45505 A							
	170				Residing	ublic for at Great ssion expi	r Kalib	of Montan Montana	1a.
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File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Garfield

Declaration of Vested Groundwater Rights ENGINEER

(Name of Appropriator)	, 01(Address)	Jordan (Town)
••		
ounty of GARILOIS	State of Hontana to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
to appropriated gradientation according	00 the 210Man 12111 - 0 1100 prior on 031	
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	2. The beneficial use on which the claim is ba	
	3. Date or approximate date of earliest bene	
	ous the use has beenSept20,1\$5	4 (55)
	***************************************	6.3 (4.3 X) (4.3 X)
E	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	4. The amount of groundwater claimed (in	n miner's inches or gallons
	por minute) 15 gallons par sinuta	

	C TC Commission with the comment	and description of the lands
	5. If used for irrigation, give the acreage to which water has been applied and	name of the owner thereof
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1/4S.E.Sec.22 T16. R4		
icate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
place of use, if possible. Each	6. The means of withdrawing such water fr	om the ground and the loss.
Il square represents 10 acres.	tion of each well or other means of withdi	
	notor	_
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The depth of water table 98.1%2	1;54. 1;54. 1;54. 1;6, size and depth of each well or the general or the general or the depth of each well or the general or the general or the depth of the d	I specifications of any other
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The depth of water table 58 122. So far as it may be available, the typ works for the withdraws! of proundwater.	1954. 196, size and depth of each well or the general 110 ft. deep 5 inch casing	l specifications of any other Cased to the Lotton
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Filed in the deaf the County Clerk and Recorder of Garfield County, Stale of Mantana, this

GROUNDWATER INDEX

Page ____of____

County <u>Mafield</u> Twp. 1671 Rge. 356.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Naislett Oncorporated	484	124825	
4	Waislott Incaprated	484	124824	•
10	Nanter Cattle los	4914	125279	•
18	Hooken Cattle, les.	4984	125281	-
14	Thanker leattle to.	4914	125282	-
12	Danker leattle loo.	49.4	125287	•
18	Hooker battle les.	484	125288	2
24	Nanker leatile los.	494	125283	-
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aislett, (Nam ty of _C appropriate	Decla Incor e of Appr	ration (Under porat ropriato d	office of the coording of the coordinate of th	County Garfield STATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER Vested Groundwater Rights er 237, Montana Session Laws, 1961) STATE ENGINEER Jardan, Montana (Address) State of Montana g to the Montana laws in effect prior to January 1, 1932, as follows: The beneficial use on which the claim is based. Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
aislett, (Nam ty of	Incor	ration (Under porat ropriato d	office of the coording of the coordinate of th	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER Vested Groundwater Rights er 237, Montana Session Laws, 1961) STAIL LINUINGER Of Jordan, Montana (Address) State of Montana g to the Montana laws in effect prior to January 1, 1852, as follows: The beneficial use on which the claim is based. Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
aislett, (Nam ty of	Incor	ration (Under porat ropriato d	office of the coording of the coordinate of th	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER Vested Groundwater Rights er 237, Montana Session Laws, 1961) STAIL LINUINGER Of Jordan, Montana (Address) State of Montana g to the Montana laws in effect prior to January 1, 1852, as follows: The beneficial use on which the claim is based. Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
ty of Gappropriated	Incor	ration (Under porat ropriato d	office of the coording of the coordinate of th	ATOR OF GROUNDWATER CODE OE OF STATE ENGINEER Vested Groundwater Rights er 237, Montana Session Laws, 1961) STAIL LINUITY OF (Address) State of Montana (Address) Town) State of Montana g to the Montana laws in effect prior to January 1, 1982, as follows: The beneficial use on which the claim is based. Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
ty of Gappropriated	Incor	(Under	of Chapter Chapter ed.	Vested Groundwater Rights er 237, Montana Session Laws, 1961) STAIL LNUIM Effect 237, Montana Session Laws, 1961) STAIL LNUIM Effect 237, Montana (Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 2832, as follows: The beneficial use on which the claim is based Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
ty of Gappropriated	Incor	(Under	ed coording 2.	Vested Groundwater Rights er 237, Montana Session Laws, 1961) STAIL LNUIM Effect 237, Montana Session Laws, 1961) STAIL LNUIM Effect 237, Montana (Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 2832, as follows: The beneficial use on which the claim is based Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
ty of Gappropriated	e of Appr artial	porat ropriato dwater a	ed	
ty of Gappropriated	e of Appr artial	d water a	ecording 2. 3.	(Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1852, as follows: The beneficial use on which the claim is based Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930
ty of Gappropriated	e of Appr artial	d water a	ecording 2. 3.	(Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1852, as follows: The beneficial use on which the claim is based Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930
ty of	arfiel	d water a	ecording 2.	State of Montana g to the Montana laws in effect prior to January 1, 2052, as follows: The beneficial use on which the claim is based. Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1930.
appropriate	d groundy	water a	ecording 2. 3.	to the Montana laws in effect prior to January 1, 3882, as follows: The beneficial use on which the claim is based. Stock water Date or approximate date of earliest beneficial use; and how continuous the use has been. 1930.
9 2			3. E	Date or approximate date of earliest beneficial use; and how continuous the use has been 1930
33			3. E	Date or approximate date of earliest beneficial use; and how continuous the use has been 1930
7 x			E	tinuous the use has been 1930.
x			E	tinuous the use has been 1930.
x			_	
			_	The smount of groundwater elaimed (in miner's inches or gallons
			4.	The emount of groundwater claimed (in miner's inches or gallons
				· · · · · · · · · · · · · · · · · · ·
				per minute)15 gallon per minute
1 1 1				
<u> </u>			5	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W. Sec4	-			***************************************
point of a ice of use, nall square r	ppropriati if possib epresents	on ole. 10	6	5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalPump
				and electric motor
date of con	amencemei dwater	nt and	complet 1930	tion of the construction of the well, wells, or other works for with
			35 fa	at.
far as it may tks for the w	rithdrawal	l of gro	undwat	size and depth of each well or the general specifications of any other
		************		***************************************
estimated a	amount of	ground	dwater	withdrawn each year you gat.
e log of forn	nations en	counter	ed in t	he drilling of each well if available not available
	date of conwal of ground depth of we far as it manks for the we estimated as a log of form	date of commencemes wal of groundwater depth of water tabl far as it may be avai as for the withdrawa e estimated amount of the log of formations en	depth of water table	date of commencement and complete wal of groundwater

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Ward B.

Date Con 19, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

124825

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and

Recorder of Garfield County, St.

County Clack copy Boooth

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R.35.E. County Garfield

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights 16 FINGTHEFR

Haislest Thannan	d Jordan Bantan-
(Name of Appropriator)	(Address) (Town) State of Montana Hing to the Montana laws in effect prior to January 1, 1962, as follows:
County of Garfield	State of Montons
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Household
	and stock water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1928, in use since 1928
x e	***************************************
· ·	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) ten gal, per minute
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
Lot 12 4 16 35	not_used
Sec T R	
dicate point of appropriation d place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and th
res.	location of each well or other means of withdrawal
	Pump and electric motor
drawal of groundwater 1928	pletion of the construction of the well, wells, or other works for with
. The depth of water table80fee	7pe, size and depth of each well or the general specifications of any otherwater
. The depth of water table80fee	7pe, size and depth of each well or the general specifications of any otherwater
The depth of water table80fee	pe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep
drawal of groundwater1928	rpe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep
drawal of groundwater	or withdrawn each year 35,000 gal.
drawal of groundwater	or withdrawn each year 35,000 gal.
drawal of groundwater	rpe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep. The withdrawn each year. 35,000 gal. The drilling of each well if available. Not available.
drawal of groundwater 1928	rpe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep. The withdrawn each year. 35,000 gal. The drilling of each well if available. Not available.
drawal of groundwater. 1928	rer withdrawn each year 35,000 galant the drilling of each well if available Not available
drawal of groundwater. 1928	repe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep. The withdrawn each year. 35,000 gal. In the drilling of each well if available. Not available and the drilling of each well in carrying out the policy of this act, including ounty record.
drawal of groundwater. 1928	repe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep. The withdrawn each year. 35,000 gal. In the drilling of each well if available. Not available and the drilling of each well in carrying out the policy of this act, including ounty record.
drawal of groundwater. 1928	rpe, size and depth of each well or the general specifications of any other water. Well is 125 feet deep er withdrawn each year. 35,000 gal. In the drilling of each well if available. Not available mature as may be useful in carrying out the policy of this act, including

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriation. 14675

124824

STATE OF MONTANA County of Garfield

Filed in the offers of the County Clerk and Recorder of Gartield County. Sight of Monto 4 this.

Charles & Taugh

County Clerk and Herroryer

Can Date 200

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G'		Approved Stock Form-State Publishing Co., Helena, Monage 11925
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DUPLICATE	•	County Garfield

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RIGHTE ENGINEER

Hooker Cattle Co.	(Address)	Jordan
		and the second s
unty of Carfield	to the Montana laws in effect prior to Jan	nuary 1, 1962, as follows:
	may my various prior to our	
N .	. The beneficial use on which the claim is b	and Charles days .
	. The beneficial use on which the claim is be	
3	B. Date or approximate date of earliest bene	eficial use; and how continu-
 	ous the use has beenJuly1,1958	
4	. The amount of groundwater claimed (i	-
	per minute)10Gallonsparminute	
	•	***************************************
	5. If used for irrigation, give the acreage	and description of the lands
s .	to which water has been applied and	
₩ ₩ ₩ ₩ ₩ # # # # # # # # # # # # # # #	none	
E4. N.E Sec10. T.16 R35.		
licate point of appropriation I place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing such water fr	-
	tion of each well or other means of withd	•
The depth of water table85£	, size and depth of each well or the genera	al specifications of any other
	100 ft, deep4 inch casingc	

The estimated amount of groundwater w	rithdrawn each year ose con and and	`
. The log of formations encountered in the	drilling of each well if availablenot.	available
. Such other information of a similar nat		
reference to book and page of any county	y record <u>none</u>	
	· //	1 2011.
	<i>i</i> /	1 112 41. 1
	Signature of Owner 1	han (1) Moore
	Signature of Owner.	hm (/(/70012
	Signature of Owner	26, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA }
County of Carterial

Filed in the second of the County Clerk and Recorder of Garfield County State of Montana, this Second Secon

Pee Paid \$ 200

	Approved Stock Form-State Publishin	g Co., Helena, Montana—41338
ile No	T.	16 PR 35
0	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVED JAN 6 1964
Declaration (Under C	of Vested Groundwater R hapter 237, Montana Session Laws, 1961)	ligia ATE ENGINEER
Hookor Cattle Co. (Name of Appropriator)		Jordan (Town)
County ofGarfieldhave appropriated groundwater accordance	State of Montana.	to January 1, 1962, as follows:
N The state of the	2. The boneficial use on which the claim	
, E	3. Date or approximate date of earlies tinuous the use has beenAugust 12-months.a.	25, 1949 year
	4. The amount of groundwater claime per minute)15galloneper mi	d (in miner's inches or gallon
s	5. If used for irrigation, give the acres to which water has been applied :	and name of the owner thereo
ndicate point of the priation and place of the, if possible. Sach small square represents 10 acres.	6. The means of withdrawing such v location of each well or other meanwith the contract of the	ns of withdrawal
drawal of groundwaterAugust25	apletion of the construction of the well,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	y-1	
9. So far as it may be available, the t	type, size and depth of each well or the go	eneral specifications of any othe
-	ster withdrawn each year365,000ga	
	in the drilling of each well if available.	
12. Such other information of a similar	nature as may be useful in carrying out county record	the policy of this act, including
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Signature of Owner	John R Honk

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23538

Date December 26, 1963

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STATE OF MONTANA County of County of County

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Expense on the space of a section of the section of	, , , , , , , , , , , , , , , , , , ,	
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DUPLICATE		County Garfield
	STATE OF MONTANA	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater RightsTE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Honkow Cottle Co.	of	Jordan
(Name of Appropriator)	, of (Address)	(Town)
County of Garfield	State of Montana	<u> </u>
have appropriated groundwater accord	ing to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
N		·
	2. The beneficial use on which the claim is ba	
	3. Date or approximate date of earliest benefit	ficial use; and how contin
	ous the use has been June 14, 1955	
E		
	4. The amount of groundwater claimed (in	
•	per minute) 5 gallons per minute	
s	. 5. If used for irrigation, give the acreage a to which water has been applied and a	nd description of the lan
11 1/0 11 Cap 1	none	
H.148. H. Sec. 14 T 16 R.35 Idicate point of appropriation		
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water fro	awal Windmill or gas
***************************************	1955	
works for the withdrawal of grounds	type, size and depth of each well or the general vater303ft4.inchcasingCased.t	o the bottom
0. The estimated amount of groundwar	ter withdrawn each year200,000-gallons	per year
1. The log of formations encountered in	n the drilling of each well if availablenoteve	eilable
2. Such other information of a similar	nature as may be useful in carrying out the county record	policy of this act, includ
	Signature of Owner	
	Ğ	ember 26, 1963
	h the County Clerk and Recorder of the county	-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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125282

STATE OF MONTANA County of C. 201

Filed in the state of the County Clerk and Recorder of Garfield County. State of Montana. this say at 100 Page 100 Page 11 Page 12 Pag

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le No			T. 16 N R. 35 E
UPLICATE	, W.•.		County Garfield
·		STATE OF MONTANA NISTRATOR OF GROUNDWA OFFICE OF STATE ENGINE	
	Declaration (Under	of Vested Ground Chapter 237, Montana Session	dwater RightsTE ENGINEER Laws, 1961)
	attle Co.	, of	ddress) Jordan (Town)
(1)	Name of Appropriate	or) (A	ddress) (Town)
have appropriate	d groundwater acco	State of rding to the Montana laws in	effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on v	which the claim is basedStock.water
			late of earliest beneficial use; and how continu-
<u> </u>		<u> </u>	
		*	
			ndwater claimed (in miner's inches or gallons
			TORS BITTERES
	s	to which water has	, give the acreage and description of the lands been applied and name of the owner thereof
1 main ti d 10	m 14 m 25		
LE 145 W. Sec. 17.		******************************	
indicate point of and place of use, if mall square repre	possible. Each seents 10 acres.	tion of each well or ot	wing such water from the ground and the loca- her means of withdrawal. Electric motor an

7. The date of drawal of gro	commencement and oundwaterAug	completion of the construction	of the well, wells, or other works for with
8. The depth of	water table 110 f*		
•			
9. So far as it is works for the	withdrawal of groun	dwater 220 ft deep and	well or the general specifications of any other 6incheasingCasedtothebottom
			0,000-gallons-per-year
11. The log of for	rmations encountered	I in the drilling of each well if	availablenotavailable

Signature of Owner Date Dec. 26, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

125287

STATE OF MONTANA County of Garfield

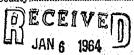
Filed in the offsee of the County Clark and Recorder of Carfield County, State of Montana, this day of

G,	Approved Stock Form-State Publishing Co., Helena, Montana-4192
File No	T16_N/ R_35_12

DUPLICATE

County Garfield

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

/AT A A	, of	Jordan (Town)
(Name of Appropriator)	(Address)	
unty of Garfield ve appropriated groundwater according	State of Nontana state of Stat	anuary 1, 1962, as follows:
N	•	
	2. The beneficial use on which the claim is	based Stock water
	3. Date or approximate date of earliest be out the use has beenAug10,1945	<u></u>
	2	

	4. The amount of groundwater claimed	
	per minute) 15 gallons per minut	
s	5. If used for irrigation, give the acreage to which water has been applied and	name of the owner thereof
	none	
1/45, W. Sec. 18 T 16. R. 35		***************************************
icate point of appropriation		***************************************
place of use, if possible. Each	6. The means of withdrawing such water	
at addition to be a constant to the constant t	tion of each well or other means of with	drawal Windmill or gas.
	.motor	·····
o ^{ce} •	***************************************	
	lation of the construction of the well we	le or other works for with
The date of commencement and comp drawal of groundwater. Aug. 10. 15	oletion of the construction of the well, we	ls, or other works for with-
The date of commencement and comp drawal of groundwater Aug. 10, 15	oletion of the construction of the well, we	ls, or other works for with-
drawal of groundwater Aug. 10, 15	049	
drawal of groundwater Aug. 10, 15	oletion of the construction of the well, we	
The depth of water table 90 ft.	049	ral specifications of any other
The depth of water table 90 ft.	pe, size and depth of each well or the gene	ral specifications of any other
The depth of water table. 90 ft. So far as it may be available, the typworks for the withdrawal of groundwat	pe, size and depth of each well or the general 110 ft, deep 6 inch casing 0	ral specifications of any other
The depth of water table 90 ft. So far as it may be available, the typ works for the withdrawal of groundwat	pe, size and depth of each well or the general 1.10. ft. deep. 6 inch casing 0	ral specifications of any other
The depth of water table 90 ft. So far as it may be available, the typ works for the withdrawal of groundwat	pe, size and depth of each well or the general 110 ft, deep 6 inch casing 0	ral specifications of any other
The depth of water table 90 ft. So far as it may be available, the typ works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, size and depth of each well or the gene er110.ft, desp6 inch casing. C	ral specifications of any other ased to the bottom
The depth of water table 90 ft. So far as it may be available, the typ works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, size and depth of each well or the general 1.10. ft. deep. 6 inch casing 0	ral specifications of any other ased to the bottom
The depth of water table 90 ft. So far as it may be available, the typ works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, size and depth of each well or the gene er110.ft, desp6 inch casing. C	ral specifications of any other ased to the bottom
The depth of water table. 90 ft. So far as it may be available, the typworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of groundwater.	pe, size and depth of each well or the general 110. ft. deep. 6 inch casing of withdrawn each year. 365,000 gallons the drilling of each well if available not.	ral specifications of any other asad to the bottom.
The depth of water table. 90 ft. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the withdrawal of groundwater. Such other information of a similar necessary of the state of the st	pe, size and depth of each well or the gene er110.ft, desp6 inch casing. C	ral specifications of any other assed to the bottom per year vailable e policy of this act, includin
drawal of groundwater Aug. 10, 15 The depth of water table. 90 ft. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the withdrawal of groundwater. Such other information of a similar necessary.	pe, size and depth of each well or the gene er	ral specifications of any other assed to the bottom. .par .wailable
drawal of groundwater Aug. 10, 15 The depth of water table. 90 ft. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the withdrawal of groundwater. Such other information of a similar necessary.	pe, size and depth of each well or the general 110 ft, desp. 6 inch casing of withdrawn each year. 365,000 gallons the drilling of each well if available not.	ral specifications of any other lased to the bottom. Per year e policy of this act, including
The depth of water table. 90 ft. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the withdrawal of groundwater. Such other information of a similar necessary of the state of the st	pe, size and depth of each well or the gener	ral specifications of any other assed to the bottom Par year available e policy of this act, includin
The depth of water table. 90 ft. So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the withdrawal of groundwater. Such other information of a similar necessary of the state of the st	pe, size and depth of each well or the gener	ral specifications of any other ased to the bottom par year available e policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

125288

STATE OF MONTANA County of Gameld

Filed in the office of the County Clark and Recorder of Garffeld County, State of Montana, this day of A.D. 19 3 at 100 clock

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File No	T 16 N R 3
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Hooker Cattle Co.	. of	Jordan
(Name of Appropriator)	, of(Address)	(Town)
unty of Garfield	State of Montana	
ve appropriated groundwater according	g to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
N		
	2. The beneficial use on which the claim is b	asedStock water
	3. Date or approximate date of earliest bon	oficial use; and how continu-
	ous the use has been July 10 1958	
E		

	4. The amount of grandwater claimed (in miner's inches or gallons
	per minute)10 mrlone per menu	2
	*	
	5. If used for irrigation, give acreare	and description of the lands
S	to which water has been applied and	
14.S.E Sec. 24. T.16 R35	1695	***************************************
cate point of appropriation		
place of use, if possible. Each	6. The means of withdrawing such wat	on the ground and the loca-
ll square represents 10 acres.	The state of the s	rawal;indmill or gas
		ATTEMPTET OF Sec.
The data of commencement and com-	,	or other works for with.
drawal of groundwater July 10, 19		., or other works for with-
drawal of groundwater July 10, 19	pletion of the construction of the well, well	., or other works for with-
The depth of water table335tt So for as it may be available groundwate works for the withdrawn of groundwate	ple, size and lepth of fact well or the general will be deather.	al specifications of any other
The depth of water table335tt So for as it may be available groundwate works for the withdrawn of groundwate	pletion of the construction of the well, well 55	, or other works for with-
The depth of water table335tt So for as it may be available groundwate works for the withdrawn of groundwate	pletion of the construction of the well, well 58. 100, size and with no finch well or the general with a death of the construction.	al specifications of any other
The depth of water table335tt So fix as it may be available groundwate works for the withdrawn of groundwate	pletion of the construction of the well, well 58. 100, size and with no finch well or the general with a death of the construction.	al specifications of any other
drawal of groundwater July 10, 19 The depth of water table 335 ft. So fix as it may be available the tyworks for the withdrawn of groundwater.	pletion of the construction of the well, well 58	al specifications of any other
The depth of water table335t	pletion of the construction of the well, well 55	al specifications of any other
drawal of groundwater July 10, 19 The depth of water table 335 ft. So for as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, well 58	al specifications of any other
drawal of groundwater July 10, 19 The depth of water table 335 ft. So for as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, well 55	al specifications of any other
drawal of groundwater July 10, 19 The depth of water table 335 ft. So fix as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, well 55	al specifications of any other
The depth of water table335t	withdrawn ach year 200,000 post year ature as may be useful in carrying out the nty record	al specifications of any other Cased to the botton. vailable.
The depth of water table335t	ple, size and with of facts well or the general withdrawn ach year 200,000 per year the drilling of each well if available not a sature as may be useful in carrying out the	al specifications of any other Cased to the botton. vailable.
The depth of water table335t	withdrawn ach year 200,000 por year the drilling of each well if available not a sature as may be useful in carrying out the nty record rone	vailable
The depth of water table335t	withdrawn ach year 200,000 post year ature as may be useful in carrying out the nty record rooms.	vailable

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

23540

E 624 125283

STATE OF MONTANA County of Gerfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana, this day of

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approved Stock Form-State Publishing Co., Helena, Montana-41921

File No.

T 16 N R 35 E

DUPLICATE

County....Garfield...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE 6 ECE V OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

JAN 6 1964

JAN 6 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

ENGINEER

(Name of Appropriator	of Jordan (Address) (Town)
	State of Montana
se appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
12	o mil aris and allations a local
	2. The beneficial use on which the claim is based Stock water
	#./
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been July 12, 1956.
	ous the use has been sure 1479
2	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
•	- none
4N. E. Sec. 26. T16. R. 35	

eate point of appropriation place of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawalrlentificpump
	ompletion of the construction of the well, wells, or other works for with
The depth of water table60. ft	type, size and depth of each well or the general specifications of any other water water water water water specifications.
The depth of water table60. ft	ompletion of the construction of the well, wells, or other works for with 2, 1956
The dayth of water table60. ft	type, size and depth of each well or the general specifications of any other water
The depth of water table60 ft.	type, size and depth of each well or the general specifications of any other water 60 ft. deep 4 inch casing Cased to the bottor.
The depth of water table	type, size and depth of each well or the general specifications of any other water 60 ft. deep 4 inch casing Cased to the bottom
The depth of water table	ompletion of the construction of the well, wells, or other works for with 2, 1956. type, size and depth of each well or the general specifications of any other water 60 ft. deep 4 inch casing Cased to the bottom.
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The depth of water table	type, size and depth of each well or the general specifications of any other water 60 ft. deep 4 inch casing Cased to the bottom
The depth of water table	type, size and depth of each well or the general specifications of any other water 60 ft. deep 4 inch casing Cased to the bottom atter withdrawn each year 300,000 gallons par year in the drilling of each well if available not available
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The depth of water table	ompletion of the construction of the well, wells, or other works for with 2, 1956. type, size and depth of each well or the general specifications of any other water. 80 ft. deep 4 inch casing Cased to the bottom.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

23543

STATE OF MONTANA County of Carield

Filed in the County of the County Clerk and Recorder of Graffold County. State of Montana, this. day of County.

Andrew State Control of the Control	Server of the State of the Stat	$\frac{d^2}{dt} = \frac{1}{2} \left(\frac{1}{2} \left(\frac{\partial u}{\partial t} \right) + \frac{1}{2} \frac{\partial u}{\partial t} \right) = \frac{1}{2} \frac{\partial u}{\partial t} = \frac{1}{2} \frac$
	Approved Stock Form-State Publishing C	io., Helena, Montana—41921
ile No.	T.1.6	R3435
up i.wats	Cour	ty Garfield
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DECEIVED JAN 6 1964
Declaration of	Vested Command Repair Righter 237, Montana Menalun Lunwa, 1961)	TATE ENGINEE
7	nd.	Jordan
Hooker Cattle Co. (Name of Appropriator)	(Address)	(Town)
County of Garrield	State of Montana	
have appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1962, as 10110Ws:
, , , N		
	2. The beneficial use on which the claim is	
[***************************************
	3. Date or approximate date of earliest b ous the use has been Sept. 10, 19	52

•	4. The amount of groundwater claimed per minute)30. gallon per minut	θ
s	5. If used for irrigation, give the acreage to which water has been applied an	ge and description of the lands d name of the owner thereof
E.1/5.W. Sec30. T16 R35		
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of withdrawing such water	hdrawal Windmill or gas

7. The date of commencement and comp drawal of groundwaterSept10,	letion of the construction of the well, w	
8. The depth of water table53ft		
9. So far as it may be available, the type works for the withdrawal of groundwat	oe, size and depth of each well or the ger er65ftdeapSix.incasing	neral specifications of any other
10. The estimated amount of groundwater	withdrawn each year650,000 gallons	porysor
11. The log of formations encountered in t		
12. Such other information of a similar n		the policy of this act, including
Torotowoo an appropriate ballo or and population		******************************

Bate ... 25, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

125290

STATE OF MONTANA }
County of Coffeed

Filed in the site of the County Clerk and Recorder of Guideld County, State of Montana, this.

GROUN	DWATER INDEX		`	Page/of/_
Count	y <u>Garfield</u>	_ Twp <i></i>	7 Rge.	366.
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Dutter Ofm	494	124724	
5	Housland 2. J.	4 44	125272	-
5	Housland 2. J.	484	12527/	
5	doubland 2. J.	484	125270	
5	Haveland 2. J.	2914	125.269	
18	Colwards Fred.	4954	125305	
8	Houseland 2. J.	484	125268	
12	Harthern Tacific tailway learns	494	124629	-
11	Rosetin Pacific Lailudy Comp.	49/4	124971	<u> </u>
15	Horthern bacific tailary Scimp	1 /	124972	
20	Harley Ceattle Colingary	484	125291	
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GY	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T 16 7 B 36 5
DUPLICATE	County Gartield
	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE DECEIVED
	DEC 23 1963
Declaration (Under C	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
11m 7-1-	T/ Mont
1. (() (Name of Appropriator) of Jordan Mont (Address) (Town)
County of Garfield	State of //O M/ ling to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater accord	
	2. The beneficial use on which the claim is based 5 to cf +
	3. Date or enprovimate date of earliest beneficial use; and how continu-
	ous the use has been June 1956
.w X	all the lime
§	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gz/zminute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
14 Sec 4 T/GR 36	Carden + Hard
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Submergable electric pump
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	17, 1956
8. The depth of water table	oject
	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	water drilled yinch 150 feet
,	
10. The estimated amount of groundware	ater withdrawn each year 730000 gal
11. The log of formations encountered	in the drilling of each well if available.
51 4 (10 6) = -6-	in the drilling of each well if available. 21 1 20 40 50 91.000 4 COST
reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
The main stre	em of water was under the rock of
105' the surfz	em of water was under the rock of ce water is sealed off
Ť	Signature of Owner
	Date 16 6 5
Three copies to be filed by the owner wi	ith the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA }
County of Garfield

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Filed in the office of the County Clerk and corder of Garfield County, State of Montana, day of Mariana, D. 1963 at 60 300 clock ... M.

No		Sec	. 5 T16 N R 36E
LICATE		AMB AN 3603 WAS	CountyGarfield
		TATE OF MONTANA TOR OF GROUNDWATER CO	ODE DOAL
		E OF STATE ENGINEER	W. CEINEL
** 1	Declaration of	Vested Groundwater R	inhis JAN 6 1964
	(Under Chapter	237, Montana Session Laws,	1961) STATE ENGINEER
		·	- Fudinces
т. ј. но	OVELAND	, of(Address)	Jordan.
have appropriated gro	undwater accordin	ng to the Montana laws in effe	ns. ect prior to January 1, 1962, as fo
lows:			
, и	 2.		the claim is based
		household, irrigatio	n, and other domestic purpo
	3.		earliest beneficial use; and how co
	1 1 1 1 1 1	tinuous the use has been	y since that time
4/4 1/2	E	2777	
***	4.	The amount of groundwater c	laimed (in miner's inches or gallo
			stely 5 gallons per minute
			
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Filed in the other of the County Clerk and

Recorder of Garfield County. State of Mentana, this.

Change

G —Helena Independent Re	ecord		
ile No			T 16 N R 36E
DUPLICATE			CountyGarfield
	,	TATE OF MONTANA	DECEIVED
		TOR OF GROUNDWATER CO E OF STATE ENGINEER	JAN 8 1964
	Declaration of	Vested Groundwater Ri	
	(Under Chapte	r 237, Montana Session Laws, 1	961)
1 T. J. Hov	eland	of Jordan	
(Name of	f Appropriator)	(Address)	(Town)
County of Garf	ield Toundwater accordi	State of Montage In office	tana, et prior to January 1, 1962, as fo
lows:	groundwater according	ig to the montana laws in ener	st price to defidery 1, 1902, as to
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		Data an anneximate data of as	nlight homoficial was and have as
	3, 3,	tinuous the use has been .196	rliest beneficial use; and how co
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	 4.	The amount of groundwater cla	aimed (in miner's inches or gallo
			er minute
	 		
<u>s</u>	5.	If used for irrigation, give the lands to which water has been	ne acreage and description of the name of the own
		thereofnot used	for irrigation
	1864		
Indicate point of			
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10. The estimated amo	unt of groundwater	withdrawn each year750,	,000 gallons per year
11. The log of formatio	ns encountered in th	e drilling of each well if availab	ole
			

Signature of Owner L. Houland

Date.....December 31, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Carffeld

Filed in the and a of the County Clark and

Recorder of Gerfield County, State of Montana, this day of October M. D. 1963 at October M.

Poo Paid & 2. C.S.

Mark September 1991 John Committee

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1965 TATE ENGINEER 2. J. Howalard, O. (Adares) (County of Garcian, O. (Cou	e No	************		T.16N R. 36E
Declaration of Vested Groundwaler Rights (Under Chapter 237, Montana Session Laws, 196% TATE ENGINEER 7. J. Hoveland of Appropriator) (County of Gartine State of Montana Session Laws, 196% TATE ENGINEER 7. J. Hoveland of Appropriator) (County of Gartine State of Montana Session Laws, 196% TATE ENGINEER 7. J. Hoveland of Appropriator) (County of Gartine State of Montana Session Laws, 196% TATE ENGINEER 8. Montana Session Laws, 196% TATE ENGINEER 7. J. Hoveland of Appropriator) 8. The beneficial use on which the claim is based Stockwater wall 9. Date or approximate date of earliest beneficial use; and how continuous the use has been 1952 and continuously should be shown the same derilled 9. The amount of groundwater claimed (in miner's inches or gallons per minute) 10. The date of one if possible and place of use, if possible loads which water has been applied and name of the owner thereof not used for Irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not used for Irrigation. 11. The date of commencement and completion of the cach well or other means of withdrawal color of seach well or other means of withdrawal groundwater withdrawal of groundwater fully 1953 12. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater w	JPLICAT	E		County Garfield
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STATE OF MONTANA County of Garfield

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED JAN 8 1964

Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

T. J. Hoyland of Jordan,

1. T. J. Hoyland	of Jordan,
(Name of Appropriator) County of Garfield	(Address) (Town) State of Montana
have appropriated groundwater acc lows:	ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been in the 1920s' by former owners, and has been used continuously since by
V E	former owners and myself.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minute
s :	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof used entirely for stock water
M 14 NET Sec. 5 T. 16NR 36E Indicate point of appropriation	
and place of use, if possible.	6. The 117 withdrawing such water from the ground and the
Each small square represents 10 acres.	by the electric motor
7. The date of commencement and co	mpletion of the construction of the well. wells, or other works for with-
8. The depth of water table1	6 feet
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any
drilled water wall,	groundwater 4 inch casing, 13 inch pipe, 100 feet in depth3
10. The estimated amount of groundw	ater withdrawn each year
Not available.	
reference to book and page of any	nature as may be lineful in carrying out the policy of this act, including
Administration of the second s	_
	Signature of Owner J. Harlaced

Date December 31, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA }

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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Ow

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.